INFORMATION DISCLOSURE STATEMENT	Docket: P0851W	Ser. No.: 10/613,913
	Applicant: Reed et al.	
	Filed: July 3, 2003	Group: 2625

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US Patent Documents

Ex'r Initial	Number	Date	Inventor	Class
𝒲	5530759	6/25/96	Braudaway et al.	
𝒲	5613004	3/18/97	Cooperman et al.	
𝒲	5652626	7/29/97	Kawakami et al.	
𝒲	5663766	9/2/97	Sizer, II	
𝒲	5687236	11/11/97	Moskowitz et al.	
𝒲	5721788	2/24/98	Powell et al.	
𝒲	5761686	7/2/98	Bloomberg	
𝒲	5825892	10/20/98	Braudaway et al.	
𝒲	5862260	1/19/99	Rhoads	
𝒲	5915027	6/22/99	Cox et al.	
𝒲	5933798	8/3/99	Linnartz	
𝒲	5946414	8/31/99	Cass et al.	
𝒲	5949055	9/7/99	Fleet et al.	
𝒲	5974548	10/26/99	Adams	
𝒲	6185312	2/6/01	Nakamura et al.	
𝒲	6246777	6/12/01	Agarwal et al.	
𝒲	6304345	10/16/01	Patton et al.	
𝒲	6320675	11/20/01	Sakaki et al.	
𝒲	6334187	12/25/01	Kadono	
𝒲	6590996	7/8/03	Reed et al.	
𝒲	6763122	7/13/04	Rodriguez et al.	
𝒲	20010030761	10/18/01	Ideyama	
𝒲	20010033674	10/25/01	Chen et al.	
𝒲	20010040980	11/15/01	Yamaguchi	
𝒲	20010052076	12/13/01	Kadono	

Foreign Patent Documents

Ex'r Initial	Number	Date	Country	Class
𝒲	WO0108405	2/1/01	PCT	
𝒲	EP1137244	9/26/01	EPO	

Examiner Signature: Gregory Mon	Date Considered: 9/2/05

*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Other References	
Ex'r Initial	Cite
𝒢𝒟	Battiato et. al. "Robust Watermarking for Images Based on Color Manipulation", Third Int. Image Hiding Workshop 1999.
𝒢𝒟	Bors et al., "Image Watermarking Using DCT Domain Constraints," Proc. Int. Conf. on Image Processing, vol. 3, pp. 231-234.
𝒢𝒟	Caramma et al., "A Blind and Readable Watermarking Technique for Color Images," Image Processing, 2000, Proc, 2000 Int. Conf, pp. 442-445.
𝒢𝒟	Fleet et al., "Embedding Invisible Information in Color Images," IEEE Int. Conf. on Image Proc., Oct. 1997, vol. 1, pp. 532, 535.
𝒢𝒟	Gilani et al., "Color Image-Adaptive Watermarking," 2002 IEEE, 4 pages.
𝒢𝒟	Szepanski, "A Signal Theoretic Method for Creating Forgery-Proof Documents for Automatic Verification," Proceedings 1979 Camahan Conference on Crime Countermeasures, May 16, 1979, pp. 101-109.
𝒢𝒟	Szepanski, "Additive Binary Data Transmission for Video Signals," Papers Presented at Conf. Of Comm. Engineering Soc. Sep. 30-Oct. 3, 1980, Technical Reports vol. 74, pp. 342-352.
𝒢𝒟	Vidal et al., "Non-Noticeable Information Embedding in Color Images: Marking and Detection", IEEE 1999, pp. 293-297.
𝒢𝒟	"Video Demystified—A handbook for the Digital Engineer" Second Edition, By Keith Jack, HighTect Publications, pp. 39 to 63.
𝒢𝒟	Wolfgang et al., "A Watermark for Digital Images," Computer Vision and Image Processing Laboratory, Purdue University, Sep. 1996, pp. 219-222.

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